

ABSTRACT

The present invention relates to a method for transferring subscriber location information in a network communication system, comprising: converting the accessed subscriber location information into a code in the encoding format of the corresponding field in a subscriber message to be sent outwards by the subscriber, carrying the code in the subscriber message, and transferring the message in the network communication system. The method of the present invention is no longer restricted by the number of permitted VLAN IDs in the network, and thereby improves feasibility of subscriber location information acquisition, providing a convenience for network operators to implement relevant extended services, including theftproofing of account number, account number binding service, physical tracing of hackers, etc., in network communication systems.